



TECH CENTER 1600/2900

SHEET 1 OF 1

U.S. DEPARTMENT OF COMMERCE PATENT & TRADEMARK

(REV. 7-80)



LIST OF REFERENCES CITED BY APPLICANT

(Use Several Sheets if Necessary)

5432/0I004US0

SERIAL NO:

09/730,380

APPLICANT:

Ken LILJEGREN et al.

FILING DATE:

December 5, 2000

CONFIRMATION NO: 1625

U.S. PATENT DOCUMENTS

*EXAMINER <u>INITIALS</u>		DOCUMENT NUMBER	<u>DATE</u>	NAME	CLASS	SUBCLASS	FILING DATE
CA	1.	2001/0049450	12/6/01	Ikemoto et al.	549	467	4/2/01
	2.	5,296,507	3/22/94	Tanaka et al.	514	465	1/6/93

FOREIGN PATENT DOCUMENTS

*EXAMINER INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
CA	3. 4.	1 152 000 A1 0 714 663 A2	11/7/01 6/5/96	EP EP	C07D A61K	307/87 45/06	

OTHER REFERENCES (INCLUDING AUTHOR, TITLE DATE, PERTINENT PAGES, ETC.)

*EXAMINER **INITIALS**

 $N. Hirayama "Crystallization by control of temperature change," from "{\it Handbook for Preparing Organic Crystals,"} \S 3.1.1, In the control of temperature change, the control of temperature change is the control of temperature change. The control of temperature change is the$ pp. 34-35 (Apr. 20, 2000) (and English language translation)

Pierre Carré, "Dissolution dans les Liquides," Précis de Technologie et de Chimie Industrielle: 319-320, 6. Librairie J.-B. Baillière et Fils (1938) (and English language translation)

__ DATE CONSIDERED: 11.26-02

*EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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